Hydroxypropyl methyl cellulose phthalate (HP50)	270 g
Triacetin	30 g
Acetone	900 g
Ethanol	1800 g

600 g of this enteric coating solution are used for 1 kg of capsules (ca. 2400). The amount of coating applied to each capsule is about 25 mg giving a film thickness of 5-6 mg/cm².

We claim:

- 1. A pharmaceutical composition comprising a mycophenolate salt, the composition being adapted to prevent release of the mycophenolate salt in the stomach and to release the mycophenolate salt in the upper part of the intestinal tract.
- 2. A pharmaceutical composition comprising an enteric coated pharmaceutically acceptable mycophenolate salt.
- 3. A method of immunosuppressing a subject which comprises administering a therapeutically effective amount of enteric coated pharmaceutically acceptable mycophenolate salt or a composition of claim 1 to a subject in need of

such immunosuppression, optionally with the simultaneous or separate administration of another immunosuppressant.

- 4. A composition containing an enteric coated pharmaceutically acceptable mycophenolate salt or a composition of claim 1 and another immunosuppressant for simultaneous, sequential or separate administration.
- 5. A pharmaceutical composition according to claim 1 wherein the mycophenolate salt is a mono-sodium salt.
- 6. A pharmaceutical composition according to claim $\bf 2$ wherein the mycophenolate salt is a mono-sodium salt.
 - 7. A method according to claim 3 wherein the mycophenolate salt is a mono-sodium salt.
 - **8**. A method according to claim **3** wherein said another immunosuppressant is cyclosporin.
 - 9. A pharmaceutical composition according to claim 4 wherein the mycophenolate salt is a mono-sodium salt.
 - **10**. A pharmaceutical composition according to claim **9** wherein said another immunosuppressant is cyclosporin.
- 11. A pharmaceutical composition according to claim 4 wherein said another immunosuppressant is cyclosporin.

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